### **UNIVERSITY OF TOLEDO**

SUBJECT: DRIVER AND FLEET SAFETY PROGRAM Procedure No:08008

### PROCEDURE STATEMENT

The proceduring intended to safeguard people, protect equipmenduce operating costs and accidents involving Universityh Licles.

### PURPOSE OF PROCEDURE

Most vehicle accidents can be prevented by feative driving. The following guidelines for the screening of

- f. Be on official University busingesstudent Organization activities, operating the University Vehicle
- g. Reportonvictions or violations of motor vehicle traffic laws and ordinances (other than parking) supervisor within severy (72) hours.
- h. Any Driver of a fifteen (15) passæmgerust be at least twenty (21) years of age
- 2. The University prohibits the following:
  - a. Knowingly operating an unsafe University.V
  - b.

mandated byr827 0 Td ( )T

6. Departments of use cooperate with Risk Management in processing any applicable insurance claims related to an accidientolving a University of le.

### B. Departmental Investigation

1. The manager faculty advisor the Drivenvolved in the accident is responsible for reviewing all reports and conducting additional investigation, if necessary.

### C. Accident Revieweam

- 1. An Accident Review Team (ART) rised of the Risk Manager, a representative from the Environmental Health and Radiation accidents are representative from UTPD will review all accidents except those related to UT Police emergency response. A determination will be made the accident was preventable for made per National Safety Could lines (see Appendix; Preventable Accident Guidelines). All UT Police emergency response vehicle accident will be reviewed per the UTPD policy.
- 2. The ART will complete a report of findings

- 3. If an individual's MVR does not indicate assessed points associated with a particular violation, University will consider that a violation preview table.
- 4. Any change in in Der's privileges must be reported triviteres Danager

7.

requires a CDL.

### B. Student Members of Student Organizations

- 1. Student members of a registered student organization, spoduts club (hereaftetudent Organization") may drive a University let for activities associated with uther to ganization and as approved by thurdent to ganization's faculty advisor.
- 2. Student members must abide by all provisions of this Driver and Fleet Safety Program.
- Eligibility as a student Driver will require the following in addition to the general requirements of Sec 3:
  - a. Minimum of one (1) year driving experience.
  - b. No convictions for vehicular accidents.
  - a. Absence of University conditactions, within a rollingy two period, which might reflect negatively on a student's ability to drive safely, such as a sanction for intoxication.
- 4. Any studentrider subsequently not meeting the above retpuindimber removed from eligibility. Students deembroeligible vill not be permitted to drive a University but may reapply when they have again met the above criteria.
- 5. Student members are not approved for dripaisgethiger varmor any University Vehicle that requires a CDL.

### 10. PERSONAL VEHICLE USE FOR UNIVERSITY OR STUDENT ORGANIZATION ACTIVITY

- A. A Driver using a personal vehicle for University business or for a Student Organization palytivity must with all motor vehicle laws, including the Ohio Financial Responsibility Law that requires indrivers to liability insurance he should also maintain a physical damage policy on their vehicle.
- B. When personal vehicles don University business or for a Student Organization activity are involved in an accidenthe Driver's personal automobile insurance will be primary coverage for band liability physical damage claims. The University's Auto Liability policy will provide unfore the band physical damage) accordance with the provisions of the policy in effect at the time.

### 11. RENTAL VEHICLES

The Universityoldsan agreement with a vehicle rental cothrectains/cludes liability and property damage insurance at no additional cost. It is maintabled rental vehicles be obtained through the current vehicle rental company approved by the University. Necessary information about the agreement can be obtained for University Purchasing at 5808715. If any other rental company is uses that all purchase of the liability and property damage insurance offered by the rental company is strongly advised by University (Travel & Business Expense Reimbur 866/4910:03). If international travel is involved, the purchase of insurance from the rental company is required.

d. Vehiclewas protected by emergency warning devices as required by DOT and state regulations, or driver was in the process of setting or retrieving signals. Thus yu state solf each as emergency warning lights under DOT regulations meets this provistor for bin minutes.

### Mechanical defect or breakdown accidents

### Preventablie:

- a. Defect was of a type which driver should have detected during tapping temperation of vehicle.
  b. Defect was of a type that the driver should have detected during the normal operation of the vehicle.
- c. Defect was caused by the driver's abusive operation of the vehicle.d. Defect was known to the driver but was operated regardless of this knowledge.

# 4. Sideswiped or heapon-collisions <u>Preventablife</u>

- a. Driver was not entirely in the proper lane of travel.
  b. Driver did not pull to the right or left, slow down and/or stop for the encroaching vehicle lane when s action could have been taken without additional danger and to prevent a collision.
  c. Driver changed lanes without ascertaining that sufficient space was available or failed to signal int or give sufficient warning of intent, to change lane.
  d. Driver was weaving to the right or left, thus crowding the passing vehicle.

### 5. Striking other vehicle in rear collisions

### Not preventable if:

- a. Other vehicle rolled backward while starting on grade.
- b. Driver's vehicle was stopped but was hit from behind and pushed into other vehicle.

### Preventablie:

- a. Driver failed to maintain safe following distance and have the vehicle under control.
  b. Driver failed to stay alert and ascertain that traffic was slowing down or that vehicle ahead was more slowly, stopped, or slowing down.
  c. Driver misjudged rate of adviage vehicle.
  d. Driver came too close before pulling out to pass.

- e. Driver started up too soon or too fast for vehicle ahead.
- f. Driver failed to leave sufficient room for passing vehicle to get safely back in line.g. Driver was passing arid misjudged approaching traffic, and returned to right lane too fast.

### 6. Accidents at intersection

### Not preventable if:

a. Driver was stopped in compliance with traffic sign or signal or at the direction of a police officer or o person legitimately controlling traffic.

### Preveratbleif:

- a. Driver failed to control speed so that the vehicle could stop within available sight distance.b. Driver failed to check cross traffic arid wait for it to clear before entering intersection.
- c. Driver pulled out in the face of oncoming traffic.
- d.

### 12. Miscellaneous accidents

### Preventablie:

- a. Driver was making a "U" turn.
- b. Driver was pulling away from the curb or other parking space.c. Driver was entering traffic from a driveway, or private alley.
- d. Driver was giving a push or was being pushed.e. Vehicle moved due to faulty brakes.
- f. Driver left vehicle unattended (with or without motor running) and failed to brake and wheel chocks.
- g.